IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Michael J. Branson, et al.   Examiner: Haoshian Shih

Serial No.: 10/687,291   Group Art Unit: 2173

Filed: October 16, 2003   Docket: ROC920030263US1

Title: Moving Data Between Views   Confirmation No.: 8981

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DECLARATION UNDER 37 CFR § 1.131

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

We, Michael J. Branson, George F. DeStefano, Gregory R. Hintermeister, and

Andrew J. Streit, declare and say as follows:

1. We are inventors of all claims of the above-identified patent application.

2. Prior to June 4, 2003, the international filing date of WO 03/104966 A3, to

Gegner et al., cited by the Examiner, we conceived and reduced to practice, in the United

States, the above-identified and claimed invention. As factual evidence of conception

and reduction to practice prior to June 4, 2003, attached hereto and incorporated by

reference herein, are Exhibit A and Exhibit B.

3. Exhibit A is an invention disclosure document of International Business

Machines Corporation, assignee of the above-identified application, numbered "ROC8-

2003-0411" and entitled "Method to Move Content Between UI Views for Greater

Efficiency in Management Applications," created prior to June 4, 2003. Exhibit B is the

attachment "Peek View Flow.ppt," which is referenced and named on page 4 of Exhibit

A as an "attached document," created prior to June 4, 2003. Exhibit A and Exhibit B

describe the subject matter of the present claimed invention. For example, page 3 of

Exhibit A recites: "Our invention provides the ability for an administrator to view his

management console, view data in the main view, then press a widget on a peek view to pull the view of that data from the main view into the selected Peek view. The administrator can then work on completely different data while keeping an eye on the original data. Since the smaller 'Peek' view is still dynamic, he can see if the status changes or some state change occurs where he needs to refocus on that original data." Further, page 5 of Exhibit A illustrates a main view and a peek view.

4. Each of the dates redacted from Exhibit A and Exhibit B is prior to June 4, 2003.

5. The invention was completed and was commercially used prior to June 4, 2003, as indicated by the redacted date on page 8 of Exhibit A.

6. It is therefore respectfully submitted that the present patent application claims an invention that was conceived and actually reduced to practice prior to June 4, 2003. Thus, the Gegner et al. reference should be removed as a reference under 35 U.S.C. § 102(e).

7. We further declare that all statement made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further, that these statements are made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, (18 U.S.C. § 1001), and that such willful false statements may jeopardize the validity of this application or any patent issuing therefrom.

Date: 5/20/2011

Michael J. Branson

Date: 5/23/2011   _George F. DeStefano_

George F. DeStefano

Date: 5/20/2011   _Gregory R. Hintermeister_

Gregory R. Hintermeister

Date: 5/23/2011   _Andrew J. Streit_

Andrew J. Streit

Exhibit A

Disclosure ROC8-2003-0411
Prepared for and/or by an IBM Attorney - IBM Confidential

Created By Greg Hintermeister
Last Modified By Lisa Plank

Required fields are marked with the asterisk (*) and must be filled in to complete the form .

*Title of disclosure (In English)
Method to Move Content Between UI Views for Greater Efficiency in Management Applications

Summary

Status		Submitted
Final Deadline		
Final Deadline Reason		
*Processing Location		Rochester
*Functional Area	select	(3C) 3C - SG - System Software Development - Judy Tenney
Attorney/Patent Professional		Grant Johnson/Rochester/IBM
IDT Team	select	Rich Diedrich/Rochester/IBM
		Eric Barsness/Rochester/IBM
		Michael Branson/Rochester/IBM
		Bill Berg/Rochester/IBM
		James Carey/Rochester/IBM
		Scott Gerard/Rochester/IBM
		Greg Leibfried/Rochester/IBM
		Gary Ricard/Rochester/IBM
		Bill Schmidt/Rochester/IBM
		Blair Wyman/Rochester/IBM
		Grant Johnson/Rochester/IBM
Submitted Date		
*Owning Division	select	SG
Incentive Program		
Lab		
*Technology Code		460

PVT Score

Inventors with a Blue Pages entry

Inventors: Greg Hintermeister/Rochester/IBM, George DeStefano/Rochester/IBM, Andy Streit/Rochester/IBM, Michael Branson/Rochester/IBM

Inventor Name	Inventor Serial	Div/Dept	Inventor Phone	Manager Name
> Hintermeister, Greg	310544	7T/XTNA	553-0146	Hiland, L D. (Doug)
DeStefano, George F.	049535	7T/X2WA	553-5020	Bauman, Mark L.
Streit, Andrew J. (Andy)	230225	7T/X2WA	553-1275	Bauman, Mark L.
Branson, Michael J. (Michael J)	089509	7T/HKMA	553-4323	Applegath, Charles D. (Chip)

> denotes primary contact

Inventors without a Blue Pages entry

IDT Selection

Attorney/Patent Professional	Grant Johnson/Rochester/IBM
IDT Team	Rich Diedrich/Rochester/IBM
	Eric Barsness/Rochester/IBM
	Michael Branson/Rochester/IBM
	Bill Berg/Rochester/IBM
	James Carey/Rochester/IBM
	Scott Gerard/Rochester/IBM
	Greg Leibfried/Rochester/IBM
	Gary Ricard/Rochester/IBM
	Bill Schmidt/Rochester/IBM
	Blair Wyman/Rochester/IBM
	Grant Johnson/Rochester/IBM

Response Due to IP&L

*Main Idea

1. Background: What is the problem solved by your invention? Describe known solutions to this problem (if any). What are the drawbacks of such known solutions, or why is an additional solution required? Cite any relevant technical documents or references.
One of the trends in advanced graphical user interfaces is to provide the user with a "workspace", where multiple views can be seen at the same time. Examples can be found in visual debugger applications, systems management consoles, as well as end user web portal interfaces. In fact, web portals and portlets are the lastest solution to that UI trend. One common feature between most of these user interfaces is that there is usually a main view where most of the work is done, and then a number of auxillary views that either support the main view, or provide other information the user is interested in.

Why a workspace UI?

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The main reason behind providing these workspace UI's are that they are a great tool to help the user navigate through a very large data set. In systems management, there could be several systems with hundreds of lists and thousands of objects, and keeping track of the data the user cares about is critical. With a workspace, users can view the data they are most interested in the main view, and keep track of other pieces of data in the auxiliary views.

The Problem:

Many times when a user is working on something in the main view, something else interrupts him and requires his attention. The problem is that existing consoles do not provide a way to help the user keep an eye on the current content from the main view while working on this new content. What the user needs is a way to move the current view off to the side so he can keep an eye on it while working on the new content.

The other problem is that when the main view is set aside and resized so it's smaller, the content is hard to read because the view is smaller. Scroll bars are added, but many times the important information is not viewable because it has been scrolled off the visible portion of the view.

There needs to be a way to push/pull views from the main view into one of these auxiliary "Peek" views so that the user can keep an eye on the original view while he's working on new content, with the ability to toggle which content is in the main view. At the same time, there needs to be a way for the data to be condensed so that only the most important information is shown, based on the size of the auxiliary "Peek" view.

Other solutions:

- Manually resize the views so that the current content is moved to the side. However, that is cumbersome, time consuming, and makes the data in the resulting view hard to see with the smaller view.
- Offer different "skins" or "setups" or "Layouts" for the user. However, this takes time, and since the content is dynamic, he would most likely have to start from the beginning to put the desired content in the proper views.

2. Summary of Invention: Briefly describe the core idea of your invention (saving the details for questions #3 below). Describe the advantage(s) of using your invention instead of the known solutions described above.
Our invention solves the problem using two methods: UI Interaction and Data Manipulation

1) UI Interaction:
Our invention provides the ability for an administrator to view his management console, view data in the main view, then press a widget on a peek view to pull the view of that data from the main view into the selected Peek view. The administrator can then work on completely different data while keeping an eye on the original data. Since the smaller "Peek" view is still dynamic, he can see if the status changes or some state change occurs where he needs to refocus on that original data. Then, when he sees a status or state change of the data in the "Peek" view, he can then push the data back to the main view.

2) Data Manipulation:
When the user moves the data from the main view to the Peek view, the data is condensed . Only the most important information is shown in the Peek view compared to the main view. For example, if i have a list of jobs in the main view, it may have 10 columns of information. However, once in the Peek view, the only information I really need to see is the name of the job, and the CPU usage. If the data had not been condensed , I would

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have seen the name, description, then the rest of the information would have scrolled off the view, and the smaller view would become unusable.

Peek View Flow.ppt

Behavior: See the attached document to see the behavior of the invention: Peek View Flow.ppt

3. Description: Describe how your invention works, and how it could be implemented, using text, diagrams and flow charts as appropriate. Our invention works by providing the following:

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eCenter - Workspace _ □ ?

Home - My Tasks

Show Filter Row

Tree View

				Batch
Run commands	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Running	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Run command5	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Completed	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Run commands	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Completed	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run commands	Completed	Qserv	Batch

Main View

eDirector - My Dashboard _ □ ?

eCenter - Peek _ □ □ ?

My Tasks

Create 'greati' OK
My Backup OK
Run commands OK

Peek View

Installing fixes OK
Run command45 OK
Run command5 OK

eCenter - Peek _ □ □ ?

My Processes

Peek View

eCenter - Peek _ □ □ ?

Systems and Groups

System20: OK
System OK **Peek View**
Group7 OK

Home Go

Main View

The main view is used to provide the user with the space to view all the information he needs. It could be a table with many rows and columns, or a graph with detailed information. The user can navigate in that main view to see the desired data to manage what he's responsible for. This is where

Page 5 IBM Confidential Printed

he finds the information he's interested in. The data set available is so large, that the navigation is used to keep it manageable.

Peek View

The Peek view is used to provide the user with the space to "keep an eye on things" for any data he navigates to. Once he sees a list of monitors, he can add it to a peek view to keep an eye on it, then navigate to work on his tasks. While he's working on his tasks, he'll be able to glance instantly at his list of monitors to see if anything needs his attention. Think of this as the users's "Navigation Points of Interest". It could be that he will navigate, find something interesting, add it to a peek view, then keep navigating to find something else that's interesting. When he's done navigating, he has a nice list of areas of interest he can now focus on.

Push/Pull Widgets

The Push/Pull widgets are available so the user can decide which Peek view to add the main view to. Since some environments like the web don't support drag and drop, there needed to be a simple, one-click method to move content from the main view to a peek view.

Also, there needed to be a way to have a simple, one-click method to move content from a peek view back to the main view. This is needed so that while our user is working on his list of tasks in the main view, when he sees a monitor trigger and need his attention, he can click the Push widget and immediately see the list of monitors in his main view.
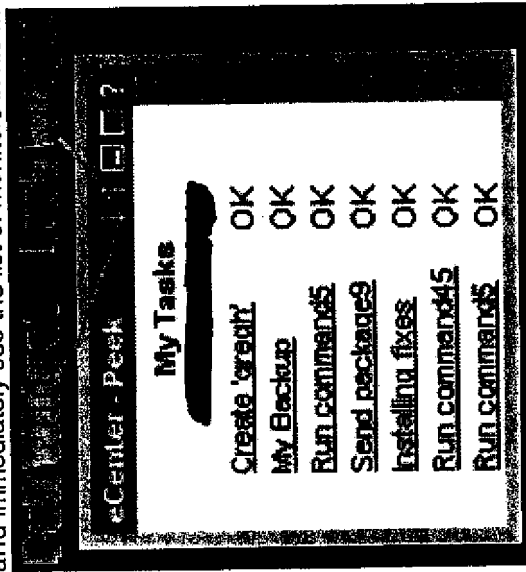
Note: While this design uses simple arrows with hover help, it could be any fancy widget using any amount of artwork.

Data Tagging

The data is tagged with different levels of importance, such as "Critical", "Important", or "Optional". When data is moved from the main view to a Peek view, only the "Critical" information is shown. This results in a much friendlier dataset to be viewed in a small view. What's also nice is that the data condensing is done at the UI so when the data in the Peek view is moved to the main view, all the extra columns of information comes back

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into view. This is also extensible so that depending on the size of the portlet, data tagged with different levels of importance could be viewed. A very small view could just show Critical data, whereas a medium sized portlet could show all but Optional data.

*Patent Value Tool

* 1. Select the single most appropriate technology category for your invention from the following technologies list.
(460) PPM400 Human Interface - Front of Screen Display & User Input Systems-460   Presentation of mark-up & navigable languages
Comments

Are there any additional significant markets where the invention is likely to have impact?
● Yes ○ No

Please identify them:
Any software console that needs to manage a large amount of dynamic information and data.

*2. Have you implemented the invention (e.g., made a prototype) or otherwise shown that it is workable?
● Yes ○ No

*3. Has the subject matter of the invention or a product incorporating the invention been offered for sale, or is it likely to be offered for sale, as part of an IBM product or service?
○ No known product plans within 2 years
○ Maybe; GA 1-2 years away
● Yes; GA within 3-12 months
○ Yes; GA within 3 months
○ Yes; product has been announced

What product?
eCenter, and the Tivoli Web Health Console

What is the significance of the invention within the product?
● Improves general usability
○ Enables a minor feature
○ Enables a major feature

What feature?

*4. Has the invention been commercially used (internally or externally) by IBM or another entity (e.g., included in or used to make products, or prototypes provided to a customer)?

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● Yes ○ No

Please tell us the prototype/product, and when the use first started or is scheduled to start:
Prototype/Product: eCenter/Tivoli Web Health Console
Date: ▮▮▮▮▮

*5. In what type of product might a competitor include the invention?
Any UI that manages a lot of data: Systems Management, Visual Development Toolkits, etc.

What competitor(s) (indicate home country of such competitors if not United States)?
Microsoft, HP, Sun,

*6. How easily can the use of the invention by a third party be detected?
○ Undiscoverable; third party must admit use for IBM to know
○ Difficult; e.g.; with reverse engineering or examination of available code
○ With work; e.g.; using test cases; but not reverse engineering
○ Easily; by running & viewing product operation
● Trivially; without purchase of product; e.g.; by reading product literature

*7. Is the invention applicable to a standard?
○ Yes ● No

*8. Have you, or any of the other inventors, submitted this invention disclosure or a similar invention disclosure previously?
○ Yes ● No

**9. Please list the invention disclosures (previously submitted or about to be submitted), products, patents, or publications that you and the other inventors feel are the most relevant to your invention (e.g., pertaining to the problem you are solving, including other solutions to the problem), be they from you or anyone else, or if not applicable, enter "None".
None

* 10. Was the invention made in the course of any activity that involved any other party, be it
● The government
● A customer (such as an RFQ)
● A development partner
● An alliance
● Any contract activity
● As part of a standards setting activity
● Other persons not employed by IBM
○ Yes ● No

*11. Have you ever disclosed your invention to anyone outside IBM, or do you plan to do so in the future?

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○ Yes ● No

*12. If the invention relates to a product or service that is outside the scope of your business unit, please recommend IBM business unit(s), IBM location(s) or individual(s) within IBM that you think would provide a competent evaluation of your invention:

Software Group, WebSphere, ISC

*PVT II

All of the questions below are required and must be answered in order to calculate a PVT Score

A.Threshold Questions

*1. Operability - Is there an identifiable operable embodiment of the invention (i.e., an embodiment that has been demonstrated or that would be reasonably expected to provide the benefits of the invention)?

○ Yes ○ No

Reasons for above answer:

*2. Novelty- Are one or more concept(s) of the invention novel over what is already known in the literature, existing commercial products, patents, and earlier IBM invention disclosures?

○ Yes ○ No

Reasons for above answer:

B.Valuation Questions

*1. Adequacy of Description:
○ Inadequate; invention unclear from description
○ Incomplete; essential features missing
○ Further clarification or implementation detail needed
○ Clear and complete as is

State reason for answer:

*2. Technical contribution of invention:
○ None
○ Minor addition to known technology
○ Significant addition to known technology
○ Major advance in technology

Reasons for above answer:

*3. Describe the problem solved/benefit provided and the implementation cost of the invention compared to existing or reasonably expected

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alternatives:

○ Minor problem/incremental benefit - significant implementation cost

○ Significant problem; substantial benefit - significant implementation cost

○ Minor problem/incremental benefit - minor implementation cost

○ Significant problem/substantial benefit - minor implementation cost

*4. Are any alternatives to the invention available to those wishing to avoid its use?

○ Suitable alternatives available

○ Alternatives have drawbacks

○ No feasible alternatives

Reasons for above answer:

*5. Describe the likelihood of use of the invention (answer each):

IBM's customers? ○ Unlikely ○ Possible ○ Probable ○ Definite

IBM's suppliers/vendors? ○ Unlikely ○ Possible ○ Probable ○ Definite

IBM's competitors? ○ Unlikely ○ Possible ○ Probable ○ Definite

IBM? ○ Unlikely ○ Possible ○ Probable ○ Definite

Reasons for above answer:

*6. What % of third party products in the technical field will likely contain the invention?

○ < 25%

○ 25-50%

○ 50-75%

○ > 75%

Reasons for above answer:

*7. How long is the invention likely to be used in products by IBM or others?

○ < 5 years

○ 5-10 years

○ 10-15 years

○ > 15 years

Reasons for above answer:

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*8. How easily can use of the invention by a third party be detected?

○ Undiscoverable; third party must admit use for IBM to know

○ Difficult; e.g.; with reverse engineering or examination of available code

○ With work; e.g.; using test cases; but not reverse engineering

○ Easily; by running & viewing product operation

○ Trivially; without purchase of product; e.g.; by reading product literature

Reasons for the above answer, including description of how use could be detected:

Post Disclosure Text & Drawings

To add additional information related to this disclosure once it has been submitted, click the action button below and a new document will be opened for you to enter the new information. To view existing post disclosure information, double-click on the item in the list below (if there has been additional information entered), and the document will open for you to view.

Date entered   Post disclosure information (comments and drawings)

Form Revise

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Exhibit B

IBM ISC

Integrated Solutions Console

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Work Items

All assigned items

Favorites
eCenter
Health view
Systems and Groups
Monitors
Tasks
My Problems
Run Task

eCenter - Health

@Center

OK

eCenter - Workspace

Home - My Tasks

My Tasks[24]

Systems and Groups (10)
Monitors (4)

Show Filter Row

Create graph	Running	Qserv	Batch
My Backup	Running	Qserv	Batch
Run command5	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Running	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Run command5	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Completed	Qserv	Batch
Install fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Completed	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run commands	Completed	Qserv	Batch

Tree View

eCenter - Peek

Monitors

Mon1   OK
Mon2   OK
Mon3   OK
Mon4   OK

Home   Go

eCenter - Peek

My Processes

Home   Go

eCenter - Peek

Systems and Groups

iSysGrp2:   OK
pSystem45:   OK
iSystem23:   OK
pSysGrp3:   OK

Home   Go

eDirector - My Dashboard

Integrated Solutions Console

Add to favorites | 🔲 | ? | Logout: Greg Hintermeister

Work Items

All assigned items

Favorites
eCenter
Health view
Systems and Groups
Monitors
Tasks
My Problems
Run Task

eCenter - Health

eCenter - Health

@Center

⊘ attention

① Systems and Groups (10)   Applications (5)
Monitors (4)   My Tasks (24)

eCenter - Workspace

Tree View

Home - My Tasks

Show Filter Row

		Running	Qserv	Batch
☐ Create 'graph'		Running	Qserv	Batch
☐ Run Backup		Running	Qserv	Batch
☐ Run commands		Completed	Qserv	Batch
☐ Send package9		Completed	Qserv	Batch
☐ Send package10		Running	Qserv	Batch
☐ Installing fixes		Completed	Qserv	Batch
☐ Run commands		Completed	Qserv	Batch
☐ Run commands		Completed	Qserv	Batch
☐ Send package9		Completed	Qserv	Batch
☐ Send package10		Completed	Qserv	Batch
☐ Installing fixes		Completed	Qserv	Batch
☐ Run commands		Completed	Qserv	Batch
				Batch
				Batch
☐				Batch
☐				Batch
☐ Run commands		Completed	Qserv	Batch

eDirector - My Dashboard

eCenter - Peek

Monitors

Mon1:   OK
Mon2:   OK
Mon3:   OK
Mon4:   OK

Home   Go

eCenter - Peek

My Processes

eCenter - Peek

① Systems and Groups

Attention

iSystem23:   OK
iSysGrp2:   OK
pSystem45:   OK
pSysGrp3:   OK

Home   Go

2

IBM ISC

Integrated Solutions Console

Add to favorites | [+] | ? | Logout: Greg Hintermeister

Work Items

All assigned items

Favorites
eCenter
Health view
Systems and Groups
Monitors
Tasks
My Problems
Run Task

eCenter - Health

@Center

attention

Systems and Groups (10)
Monitors (4)
Applications (5)
My Tasks (24)

Tree View

eCenter - Workspace

Home - My Tasks

Show Filter Row

Create credit		Batch
Run section		
Run commands		Batch
Send package9		
Send package10	Completed	Batch
Install packages	Completed	Batch
Run commands45	Completed	Batch
Run commands		Batch
Send packages		
Send packages10	Completed	server
Install packages	Completed	Batch
Run command45	Completed	Batch
Run commands	Completed	Batch
Send packages12	Completed	Batch
Install packages	Completed	Batch
Run commands5	Completed	Batch

eCenter - Peek

Monitors

Mon1: OK
Mon2: OK
Mon3: OK
Mon4: OK

Home [Go]

eCenter - Peek

My Processes

Home [Go]

eCenter - Peek

Systems and Groups
Attention

iSystem23: Attention
iSystem2: OK
pSystem45: OK
pSysGrp3: OK

Home [Go]

eDirector - My Dashboard

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Integrated Solutions Console

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Work Items

All assigned items

Favorites
eCenter
Health view
Systems and Groups
Monitors
Tasks
My Problems
Run Task

eCenter - Health

eCenter - Health

eCenter

attention

Systems and Groups (10)   Applications (5)
Monitors (4)   My Tasks (24)

eCenter - Workspace

Tree View

Home - My Tasks

			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch
			Batch

Run comm...
Run Scan...
Set package...
Send pack...
Installing 4...
Run comm...

eDirector - My Dashboard

eCenter - Peek

My Tasks

Create 'green'   OK
My Backup   OK
Run command5   OK
Send package9   OK
Installing fixes   OK
Run command45   OK
Run command5   OK

eCenter - Peek

My Processes

eCenter - Peek

Systems and Groups

iSystem23:   Attention
iSysGrp2:   OK
pSystem45:   OK
pSysGrp3:   OK

Home   Go

4

IBM ISC

Integrated Solutions Console

Add to favorites | 🔳🔳 | ⬅ | ? | Logout: Greg Hintermeister

Work Items

All assigned items

📁 Favorites
📁 eCenter
　　Health view
　　Systems and Groups
　　Monitors
　　Tasks
　　My Problems
　　Run Task

eCenter - Health   🔳🔳?

eCenter - Health

@Center   @attention

🔴Systems and Groups(10)   Applications(5)
Monitors(4)   My Tasks(24)

eCenter - WorkSpace   🔳🔳?

Home - 🔴Systems and Groups   Tree View

Show Filter Row   📇

	Name	Type	
⦿			HTTP Server jobs
○ 93 ✓	System21	pSeries	
○ 93 ✓	Group2	xSeries	My secure design files
○ 93 ✓	Group7	zSeries	My secure design files

eCenter - Peek |↓|🔳🔳?

My Tasks

Create 'credit'   OK
My Backup   OK
Run command5   OK
Send package9   OK
Installing fixes   OK
Run command45   OK
Run command5   OK

eCenter - Peek   ↓↑🔳🔳?

My Processes

eCenter - Peek   ↓↑🔳🔳?

🔴Systems and Groups

　　　　　　　　　　Attention
🔴System20:
System21:   OK
Group2:   OK
Group7:   OK

Home   Go

eDirector - My Dashboard   🔳🔳?

5

IBM ISC — Integrated Solutions Console

Add to favorites | [ ] | ? | Logout: Greg Hintermeister

Work Items
All assigned items

- Favorites
- eCenter
- Health view
- Systems and Groups
- Monitors
- Tasks
- My Problems
- Run Task

eCenter - Health

eCenter - Health

@Center OK

eCenter - Workspace
Home - My Tasks

Tree View

Systems and Groups (10)   Applications (5)
Monitors (4)   My Tasks (24)

Show Filter Row

	Status		
Create 'prgrh'	Running	Qserv	Batch
My Backup	Running	Qserv	Batch
Run command5	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Running	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Run command5	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Completed	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch
Run commands	Completed	Qserv	Batch
Send package9	Completed	Qserv	Batch
Send package10	Completed	Qserv	Batch
Installing fixes	Completed	Qserv	Batch
Run command45	Completed	Qserv	Batch

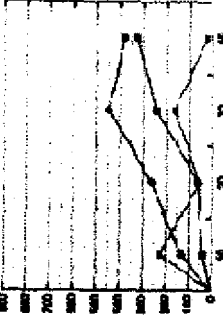eDirector - My Dashboard

eCenter - Peek
My Tasks
- Create 'prgrh' OK
- My Backup OK
- Run command5 OK
- Send package9 OK
- Installing fixes OK
- Run command45 OK
- Run command5 OK

eCenter - Peek
My Processes

eCenter - Peek
Systems and Groups
- System20: OK
- System21: OK
- Group2 OK
- Group7 OK

Home [Go]

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